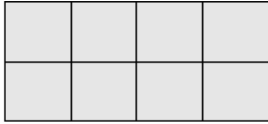
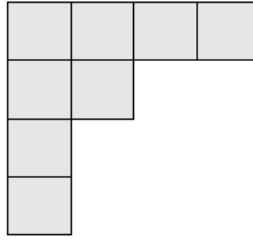


Area

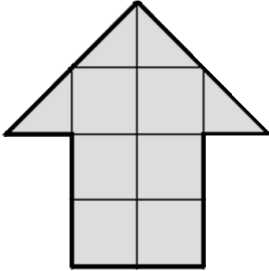
(a)



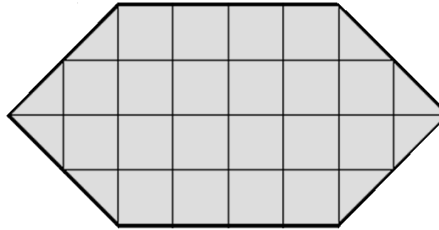
(b)



(c)

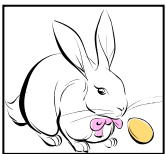


(d)



2. Susan collects stamps. Here are her 3 favourite ones.
Calculate the area of each stamp and remember to include units.

(a)



4cm

4cm

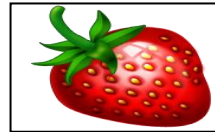
(b)



3cm

5cm

(c)

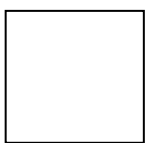


2cm

6cm

3. Calculate the area of these 2D shapes using the appropriate formula making sure you show your working (remember to include units).

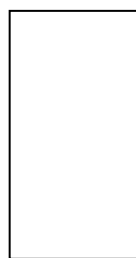
(a)



8cm

8cm

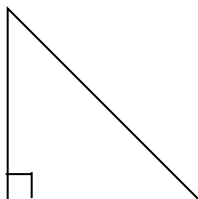
(b)



10m

4.5m

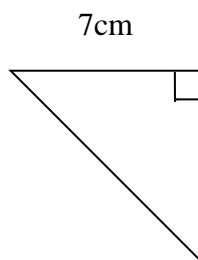
(c)



90mm

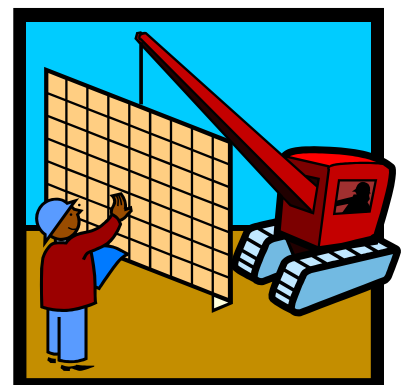
80mm

(d)



7cm

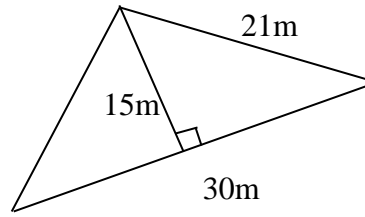
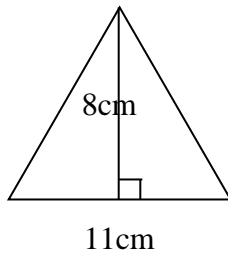
15cm



4. Find the area of these triangles.

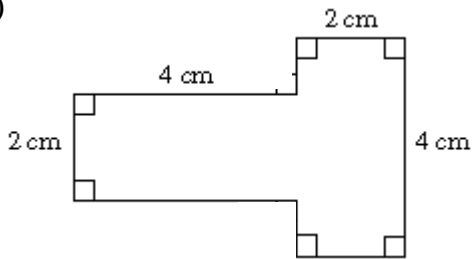
(a)

(a)

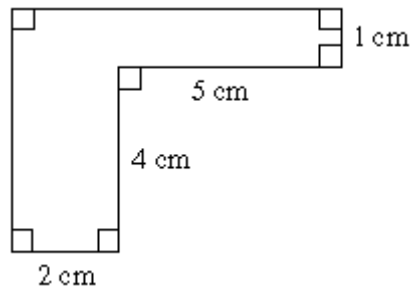


5. Find the area of these composite shapes.

(a)

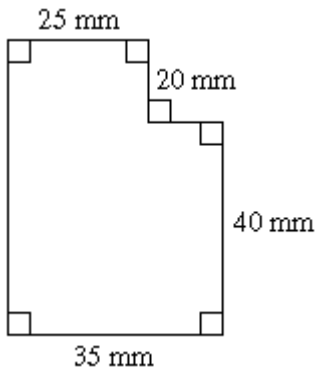


(b)

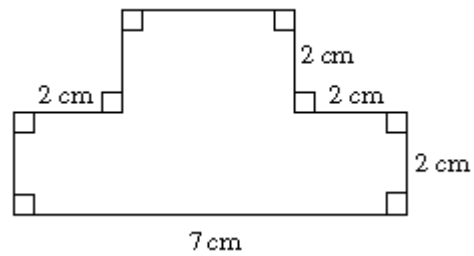


6. Split these composite shapes into two or more to find the area.

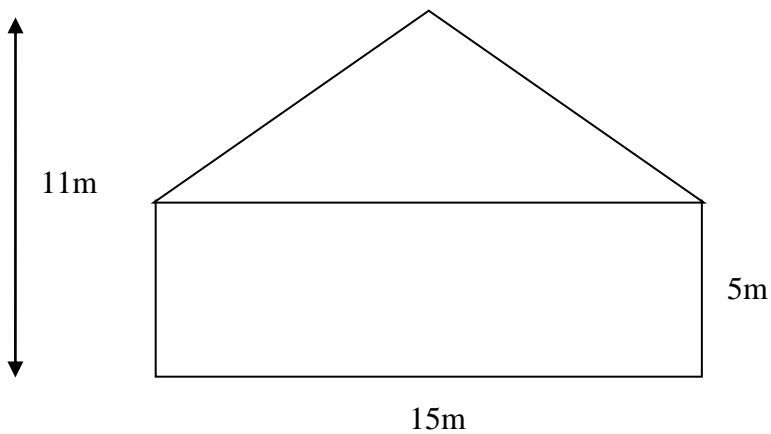
(a)



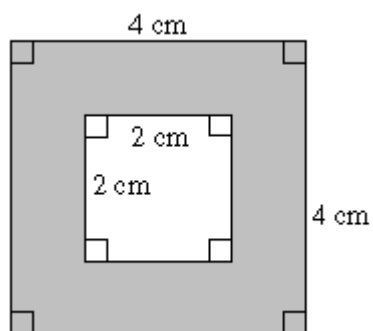
(b)



7. Find the area of this composite shape.



8. Calculate the shaded area.



9. Calculate the shaded area.

